Application No.: 10/798,958 Amendment dated February 14, 2008

Response to Office action dated July 11, 2007

Amendments to the Abstract:

Please replace the Section titled ABSTRACT on page 31, with the following replacement ABSTRACT.

An hydraulic cylinder and associated hydraulic system are disclosed including a base in operative contact with a machine component, for delivering mechanical power to the machine component.—[[An]]\(\triangle \) hydraulic cylinder and associated hydraulic system that includes a sleeve cylinder[[.]] in mechanical contact with [[the]]\(\triangle \) base[[,]] and stationary between extended and retracted positions, [[for]]\(\triangle \) hichsubstantially defining defines a second hydraulic fluid chamber. An internal cylinder is substantially-retained within the sleeve cylinder, for substantially defining [[the]]\(\triangle \) first hydraulic fluid chamber. A piston is employed having a piston rod, substantially retained within the sleeve cylinder, and a piston cap, substantially retained within the internal cylinder. An inner portion is substantially-defined between the piston cap and an interior portion of the internal cylinder. The internal cylinder is adapted to be displaced to the extended position to deliver a first power stroke upon pressurizing the first or second hydraulic chambers with hydraulic fluid. The inner portion is adapted to displace the sleeve and internal cylinder to the retracted position upon being pressurized with hydraulic fluid, to thereby deliver a second power stroke.